

HOW TO GET  
THE MOST FROM YOUR  
*Opti*VISOR!



A PRECISION INSTRUMENT  
THAT IMPROVES VISION AND  
INCREASES YOUR EFFICIENCY

## HOW TO CARE FOR THE OPTIVISOR

The OptiVISOR lenses are ground and polished to precision ophthalmic standards. They are made of optical glass of the highest quality obtainable. The lenses should be kept clean by wiping them with a clean soft cloth or lens-wiping tissue or they may be washed in soap and water. Caution should be used to avoid rubbing or hitting them against hard abrasive surfaces. The body of the OptiVISOR may be cleaned with soap or detergent without affect. Avoid harsh chemicals or solvents which may attack or stain the surface.

## FOCAL DISTANCE OF THE OPTIVISOR

The optical components of the OptiVISOR consist of equally ground prismatic lenses which assist the eyes to converge at a given focal distance. This focal distance depends on the power of the particular lens plate being used in the instrument. Each lens plate is marked with the power of the lenses it carries. The following list designates the approximate focal length of the various lens plates.

Lens Plate No.	Magnifies	Focal Length
2	1½ times	20 inches
3	1¾ times	14 inches
4	2 times	10 inches
5	2½ times	8 inches
7	2¾ times	6 inches
10	3½ times	4 inches

All of the above listed lens plates are interchangeable on the OptiVISOR and are available from parts list.

## HOW TO ADJUST THE OPTIVISOR

The OptiVISOR is made of lightweight, durable impact resistant material. The design is such that when properly adjusted it should cause no discomfort when worn for long periods of time.

The headband of the model E (elastic) should be adjusted with the simple slides on either or both sides of the band, applying enough pressure to hold the instrument in location when the visor is brought in or out of use.

The model DA continuous headband may be adjusted to fit the head by turning the knurled knob at the rear clockwise to make smaller or counter-clockwise for larger. Only enough tension is necessary to hold the band in place when the visor is raised or lowered.

The adjustable pivot assembly on either side of the visor should be tightened to hold the visor in any position it is placed. If at any time the tension nut is backed off too far or disassembled, make certain that the square on the bearing plate fits the square on the tension screw when retightening.

The OptiVISOR should be worn square on the head with the lens divider centered before the bridge of the nose.

### Guarantee

This guarantee covers the replacement of any part of the OptiVISOR which shows a defect in construction or material.

Any part broken by accident or ill usage will be replaced at prevailing parts prices, plus a 50c charge for handling and postage.

**DONEGAN OPTICAL COMPANY, INC.**

1405 Kansas

Kansas City, Mo. 64127

# OptiVISOR

Optical Glass Binocular Magnifier



## REPLACEMENT PARTS PRICE LIST—Models E or DA

PART	ITEM	PRICE
1.	Lens Plate No. 2, 3, 4, 5 or 7 each - - - - -	\$ 9.00
	Lens Plate No. 10 - - - - -	10.00
2.	Visor - - - - -	3.80
3.	Leather Comfort Band - - - - -	2.00
4.	Adjustable Pivot Assembly (set of 2) - - - - -	1.60
5.	Headband Model E - - - - -	1.75
6.	Elastic Band with Slides - - - - -	.40
7.	Headband W/Dial Adjustment Model DA - - - - -	4.25
LP1	OptiLOUPE Attachable for Either Eye —	
	Adds 2½ Extra Power - - - - -	3.50
	OptiVISOR Complete Less Lens Plate - Model DA - - -	9.50
	Model E - - -	8.00

Specify Color (Blue or Black) when Ordering Part Nos. 2, 5 or 7.

(PRICES SUBJECT TO CHANGE)

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